L Number	Hits	Search Text	DB	Time stamp
1	52	immobili$ same gel same electrophor$5 same captur$5	USPAT	2003/01/14 16:05
2	2	immobili$ near9 gel near9 captur$5 same electrophoresis	USPAT	2003/01/14 16:06
3	17	gel near4 captur$4 near5 (oligo or oligonucleotide or probe or primer)	USPAT	2003/01/14 16:09
4	16	(gel near4 captur$4 near5 (oligo or oligonucleotide or probe or primer)) and electrophor$8	USPAT	2003/01/14 16:11
5	47306	electrophor$8	USPAT	2003/01/14 16:11
6	808	captur$4 near3 zone	USPAT	2003/01/14 16:11
7	6	electrophor$8 same (captur$4 near3 zone)	USPAT	2003/01/14 16:12
8	6	(electrophor$8 same (captur$4 near3 zone)) and gel	USPAT	2003/01/14 16:13
9	55	triplex same captur$4 same electrophor$8	USPAT	2003/01/14 16:14

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      FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 10:22:56 ON 14 JAN 2003
L1         3682 S (ELECTROPHOR? (5A)HYBRIDIZ?)
L2          192 S L1 AND (GEL(5A)(PROBE OR LIGAND OR OLIGO?))
L3           16 S L2 AND (DUPLEX OR CAPTUR?)
L4            9 DUP REM L3 (7 DUPLICATES REMOVED)
L5          110 DUP REM L2 (82 DUPLICATES REMOVED)
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     FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:01:44 ON 14 JAN 2003
L1        2061 S BOLES?/AU
L2          38 S L1 AND ELECTROPHOR?
L3          30 DUP REM L2 (8 DUPLICATES REMOVED)
L4           7 S L2 AND PY<1998
L5           5 S L2 AND PY=1998

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(FILE 'HOME' ENTERED AT 16:17:39 ON 14 JAN 2003)

     FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 16:18:12 ON 14 JAN 2003
L1        0 S CAPTUR? (9A) GEL (9A) IMMOBIL (9A) PROBE#
L2        9 S CAPTUR? (9A) GEL (9A) IMMOBIL? (9A) PROBE#
L3        7 DUP REM L2 (2 DUPLICATES REMOVED)
L4        8 S DUPLEX (11A) CAPTUR? AND GEL
L5        8 S DUPLEX? (11A) CAPTUR? AND GEL
L6        4 DUP REM L5 (4 DUPLICATES REMOVED)
L7       40 S DOUBLE(W)STRAND? AND CAPTUR? AND GEL
L8       32 S L7 AND ELECTROPHORESIS
L9       22 DUP REM L8 (10 DUPLICATES REMOVED)
L10       0 S CAPTURE (9A) ZONE (11A) GEL
L11       0 S CAPTUR? (9A) ZONE (11A) GEL
L12     336 S CAPTUR? (9A)   GEL
L13     225 DUP REM L12 (111 DUPLICATES REMOVED)
L14      10 S L13 AND ADAPT?

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